

# CAB.015.NLC.C92A

### **SUMMARY**

#### # Wires

Low voltage 10 Fluidic 1

Series 2P

**Termination type** Male crimp

IP rating 50

AWG wire size 0.00 - 0.00

Cable Ø 7.30 - 9.20 mm

Status Active



Image is for illustrative purpose only

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### **TECHNICAL DETAILS**

#### **Mechanics**

Shell Style/Model CA\*: Straight plug with cable collet

Keying 3 keys (alpha=0, gamma=60; Plug: male contacts; Receptacle: female contacts)

Housing Material PSU (Polysulfone), black

Weight 10.88 g

#### **Performance**

Configuration 2P.015: 1 Fluidic, 10 Low V. Insulator L: PEEK for solder contacts

Rated Current 5 Amps

#### **Specifications**

Test voltage (kV rms) Contact-contact: 1.15

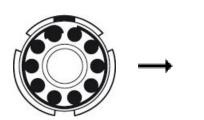
Air clearance min.: 0.9 mm Creepage distance min.: 0.9 mm

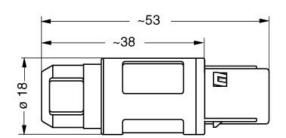
#### **Others**

Endurance (Shell): >1000 mating cycles Temp (min / max): -50°C / +150°C

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## **DRAWINGS**







## **RECOMMENDED BY LEMO**

#### **Tools**

Crimp Tool: DPC.91.701.V

Crimp settings: AWG/Selector = 22-24-26/6-5-5

Positionner: <a href="DCE.91.072.BVC">DCE.91.072.BVC</a>
Extractor: <a href="DCC.07.04B.LAG">DCC.07.04B.LAG</a>
Replacement contact: <a href="FGG.2B.555.ZZC">FGG.2B.555.ZZC</a>

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